

I claim:

1 1. A wearable ornamentation that simultaneously grips the top and bottom surfaces of a hat
2 type visor having a thickness comprising:

4 a. a flexible and reversible ornamental strand having first and second ends; and

5 b. an ornamental end member adapted to attach to at least one end of the ornamental
6 strand; wherein the strand and end member define a gap less than the thickness of
7 the visor.

8 c.

1 2. The device of claim 1, further comprising a second ornamental end member and an
2 ornamental link attached between the ornamental end member and the second ornamental end
3 member.

1 3. The device of claim 2, wherein the ornamental strand is a "U" shaped coil further
2 comprising an eyelet on one end to releasably attach an additional ornamental end member with
3 a back adapted to snap into the eyelet.

1 4. The device of claim 2, further comprising a catch, and wherein the ornamental strand is a
2 "U" shaped coil further comprising an eyelet on one end with an affixed catch with a hole in its

3 center to releasably attach the second ornamental end member with a nail type back adapted to
4 slip into the catch.

1 5. The device of claim 2, wherein the ornamental strand is a "U" shaped coil further
2 comprising a post on at least one end to releasably attach the second ornamental end member
3 with a hole adapted to slip onto the post.

1 6. The device of claim 1, wherein the ornamental strand further comprises at least one
2 additional ornamental end member that is a shortened nail lapel pin.

1 7. The device of claim 2, wherein the coil is expandable, defining a gap between the
2 endings of the coil to receive the edge of a hat type visor.

1 8. The device of claim 1, wherein the ornamental strand is a "U" shaped plate.

1 9. The device of claim 8, wherein the ornamental strand "U" shaped plate is expandable,
2 defining a gap between the plate to receive the edge of a hat type visor.

1 10. The device of claim 1, wherein the ornamental strand further comprises at least one
2 additional ornamental end member that is a three dimensional object.

1 11. The device of claim 3, wherein the ornamental strand is reversible.

1 12. The device of claim 5, wherein the ornamental strand is reversible.

1 13. The device of claim 1, wherein the ornamental strand is formed from a flexible material
2 selected from a group consisting of treated metals, metal alloys or polymers, polyolefins,
3 polyamides, polyethylene, polypropylene, copolymers, terpolymers thereof, and rubbery
4 polymers.

1 14. The device of claim 1, wherein the additional ornamental end member is formed from a
2 material selected from a group consisting of treated metals, metal alloys or polymers,
3 polyolefins, polyamides, polyethylene, polypropylene, copolymers, terpolymers thereof, and
4 rubbery polymers.

1 15. The device of claim 1, wherein the additional ornamental link is formed from a material
2 selected from a group consisting of treated metals, metal alloys or polymers, polyolefins,
3 polyamides, polyethylene, polypropylene, copolymers, terpolymers thereof, rubbery polymers, or
4 non-stretchable or stretchable fabrics.

1 16. The device of claim 10, wherein the additional ornamental end member is a battery
2 supported electrically lighted display.

1 17. The device of claim 10, wherein at least one additional ornamental end member is a
2 magnetized golf ball marker plate.

1 18. The device of claim 10, wherein the ornamental strand further comprises at least one
2 additional ornamental end member that is a sphere.

1 19. The device of claim 10, wherein the ornamental strand further comprises at least one
2 additional ornamental end member that is a sphere with a picture on a flattened surface.

1 20. The device of claim 10, wherein the ornamental strand further comprises at least one
2 additional ornamental end member that is used for a logo.

1 21. The device of claim 10, wherein the ornamental strand further comprises at least one
2 additional ornamental end member that is used for advertising.

1 22. The device of claim 1, wherein the ornamental strand and at least one end member is one
2 molded piece.

1 23. The device of claim 1, wherein the ornamental strand and at least one end member is
2 releasably attached.

1 24. The device of claim 1, wherein at least one ornamental link is three dimensional object.

1 25. The device of claim 1, wherein at least one ornamental link is a flexible band, strap or
2 tassel.